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Inventor Name Search Result

Your Search was:

Last Name = AMATUCCI
First Name = GLENN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60429492	Not Issued	020	11/27/2002	TRANSITION METAL FLUORIDE PLUS METAL AS POSITIVE ELECTRODE MATERIALS FOR LITHIUM ION BATTERIES	AMATUCCI, GLENN
10261863	Not Issued	030	10/01/2002	TRANSITION METAL FLUORIDE: CARBON NANOAMALGAM RECHARGEABLE BATTERY CELL ELECTRODE MATERIAL	AMATUCCI, GLENN G.
09833529	Not Issued	041	04/12/2001	METAL NITRIDE ELECTRODE MATERIALS FOR HIGH CAPACITY RECHARGEABLE LITHIUM BATTERY CELLS	AMATUCCI, GLENN G.
09817986	Not Issued	161	03/27/2001	GERMANIUM NITRIDE ELECTRODE MATERIAL FOR HIGH CAPACITY RECHARGEABLE LITHIUM BATTERY CELL	AMATUCCI, GLENN G.
09813414	Not Issued	030	03/21/2001	HIGH VOLTAGE RECHARGEABLE ELECTROCHEMICAL ENERGY STORAGE SYSTEM STRUCTURE	AMATUCCI, GLENN G.
09764640	Not Issued	041	01/18/2001	CARBON FABRIC SUPERCAPACITOR STRUCTURE	AMATUCCI, GLENN G.
09739566	6482548	150	12/18/2000	LITHIUM-ALUMINIUM DUAL-CATION RECHARGEABLE ELECTROCHEMICAL BATTERY CELL	AMATUCCI, GLENN G.
09650364	6517972	150	09/29/2000	HIGH ENERGY DENSITY HYBRID BATTERY/SUPERCAPACITOR SYSTEM	AMATUCCI, GLENN

09577643	Not Issued	071	05/24/2000	DUAL CATION RECHARGEABLE ELECTROCHEMICAL BATTERY CELL	AMATUCCI, GLENN G.
09568970	6432581	150	05/11/2000	RECHARGEABLE BATTERY INCLUDING AN INORGANIC ANODE	AMATUCCI, GLENN G.
09544887	6383682	150	04/07/2000	YTTRIUM-ION RECHARGEABLE BATTERY CELLS	AMATUCCI, GLENN G.
09315434	6187061	150	05/20/1999	SUPERCAPACITOR STRUCTURE AND METHOD OF MAKING SAME	AMATUCCI , GLENN G.
09295537	6252762	150	04/21/1999	RECHARGEABLE HYBRID BATTERY/SUPERCAPACITOR SYSTEM	AMATUCCI , GLENN G.
09240903	6198623	150	01/29/1999	CARBON FABRIC SUPERCAPACITOR STRUCTURE	AMATUCCI , GLENN G.
09159557	6181545	150	09/24/1998	SUPERCAPACITOR STRUCTURE	AMATUCCI , GLENN G.
08985045	5932374	150	12/04/1997	LITHIUM MAGNESIUM MANGANESE OXY-FLUORIDES FOR LI-ION RECHARGEABLE BATTERY ELECTRODES	AMATUCCI , GLENN G.
08868553	5759720	150	06/04/1997	LITHUM ALUMINUM MANGANESE OXY-FLUORIDES FOR LI-ION RECHARGEABLE BATTERY ELECTRODES	AMATUCCI , GLENN G.
08706546	5674645	150	09/06/1996	LITHIUM MANGANESE OXY-FLUORIDES FOR LI-ION RECHARGEABLE BATTERY ELECTRODES	AMATUCCI , GLENN G.
08645018	5695887	150	05/09/1996	CHELATION TREATMENT FOR REDUCED SELF-DISCHARGE IN LI-ION BATTERIES	AMATUCCI , GLENN G.
08630807	5705291	150	04/10/1996	RECHARGEABLE BATTERY CELL HAVING SURFACE-TREATED LITHIATED INTERCALATION POSITIVE ELECTRODE	AMATUCCI , GLENN G.
08515777	5693435	150	08/16/1995	LIXCOO2 ELECTRODE FOR HIGH-CAPACITY CYCLE-STABLE SECONDARY LITHIUM BATTERY	AMATUCCI , GLENN G.
08498315	5630993	150	07/05/1995	LOW TEMPERATURE SYNTHESIS OF LAYERED LITHIATED TRANSITION	AMATUCCI , GLENN G.

				METAL OXIDES	
08383401	5587133	150	02/03/1995	DELITHIATED COBALT OXIDE AND NICKEL OXIDE PHASES AND METHOD OF PREPARING SAME	AMATUCCI , GLENN G.
08373830	5635138	150	01/17/1995	APPARATUS FOR IN SITU X-RAY STUDY OF ELECTROCHEMICAL CELLS	AMATUCCI , GLENN G.

Inventor Search Completed: No Records to Display.

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First Name = DUNCAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09813414	Not Issued	030	03/21/2001	HIGH VOLTAGE RECHARGEABLE ELECTROCHEMICAL ENERGY STORAGE SYSTEM STRUCTURE	CULVER, DUNCAN
07028624	D297138	150	03/20/1987	BASE FOR A TELEPHONE SET	CULVER , DUNCAN

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	Document ID	Kind Codes	Source	~~Issue Date~~	Pages
1	US 5587133 A		USPAT	19961224	15
2	US 5630993 A		USPAT	19970520	10
3	US 5635138 A		USPAT	19970603	15
4	US 5674645 A		USPAT	19971007	12
5	US 5693435 A		USPAT	19971202	13
6	US 5695887 A		USPAT	19971209	10
7	US 5705291 A		USPAT	19980106	9
8	US 5759720 A		USPAT	19980602	5
9	US 5932374 A		USPAT	19990803	5
10	US 6181545 B1		USPAT	20010130	11
11	US 6187061 B1		USPAT	20010213	10
12	US 6198623 B1		USPAT	20010306	6
13	US 6252762 B1		USPAT	20010626	10
14	US 6383682 B1		USPAT	20020507	6

	Title
1	Delithiated cobalt oxide and nickel oxide phases and method of preparing same
2	Low temperature synthesis of layered lithiated transition metal oxides
3	Apparatus for in situ x-ray study of electrochemical cells
4	Lithium manganese oxy-fluorides for li-ion rechargeable battery electrodes
5	Li.sub.x CoO.sub.2 electrode for high-capacity cycle-stable secondary lithium battery
6	Chelation treatment for reduced self-discharge in Li-ion batteries
7	Rechargeable battery cell having surface-treated lithiated intercalation positive electrode
8	Lithium aluminum manganese oxy-fluorides for Li-ion rechargeable battery electrodes
9	Lithium magnesium manganese oxy-fluorides for Li-ion rechargeable battery electrodes
10	Supercapacitor structure
11	Supercapacitor structure and method of making same
12	Carbon fabric supercapacitor structure
13	Rechargeable hybrid battery/supercapacitor system
14	Yttrium-ion rechargeable battery cells

	Document ID	Kind Codes	Source	Issue Date	Pages
15	US 6432581 B1		USPAT	20020813	6
16	US 6482548 B2		USPAT	20021119	9
17	US 6517972 B1		USPAT	20030211	9

	Title
15	Rechargeable battery including an inorganic anode
16	Lithium-aluminum dual-cation rechargeable electrochemical battery cell
17	High energy density hybrid battery/supercapacitor system